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execute all or some functions of all or some means according to any one of Claims 1 through 6 or 8 o r 9.

- 12. (Amended) An aggregation of information which is a program and/or data for making a computer execute all or some functions of all or some means of the invention according to any one of Claims 1 through 6 or 8 or
- 9.

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- 1 18. (Amended) The data transmission apparatus of any one of
- 2 Claims 13 through 15, characterized in that said predetermined time of day
- information time is expressed as groups of the start time and the end time of said
- 4 data frames.
- 19. (Amended) The data transmission apparatus of any one of
- 2 Claims 13 through 15, characterized in that said stream data are data for a digital
- 3 VCR for consumer use.
- 1 20. (Amended) The data transmission apparatus of any one of
- 2 Claims 13 through 15, characterized in that said sending means sends said stream
- data to a digital VCR for consumer use.
- 1 21. (Amended) The data transmission apparatus of any one of
- 2 Claims 13 through 15, characterized in that said outputting means reproduces data
- for a digital VCR for consumer use.
- 1 25. (Amended) A medium which can be processed on a computer
- and which carries a program and/or data for making a computer execute all or
- 3 some functions of all or some means of the data transmission apparatus of any
- one of Claims 13 through 15 or 22 or 23.
- 1 26 (Amended) An aggregation of information which is a
- 2 program and/or data for making a computer execute all or some functions of all or
- some means of the invention according to any one of Claims 13 through 15 or 22
- 4 or 23.

(Amended) The receiving apparatus of any one of Claims 27 35. 1 or 28 or 30 through 34, characterized in that said interface is an IEEE1394 2 interface, and said transport packet is an isochronous packet. 3 A19 36. (Amended) The receiving apparatus of any one of Claims 27 1 or 28 or 30 through 34, characterized in that said additional information is 2 copyright information. 3 37. (Amended) The receiving apparatus of any one of Claims 27 1 or 28 or 30 through 34, characterized in that said additional information is 2 3 described in an SY area of an isochronous packet. 41. (Amended) The sending apparatus of Claim 39, 1 characterized in thatin said input packet, said additional information is inserted 2 3 to said source packet header. Ę (Amended) The sending apparatus of any one of Claims 38 45. 1 No. or 39 or 42 through 44, characterized in that said interface is an IEEE1394 2 ţŪ 3 interface, and said transport packet is an isochronous packet. 46. (Amended) The sending apparatus of any one of Claims 38 or 39 or 42 through 44, characterized in that said additional information is copyright information. (Amended) The sending apparatus of any one of Claims 38 or 47. 39 or 42 through 44, characterized in that said additional information is described 2 in an SY area of an isochronous packet. 3 1 48. (Amended) A medium which can be read on a computer and which holds a program for making a computer execute all or some of the 2 respective means or the respective structural elements which form the receiving 3 apparatus or the sending apparatus according to any one of Claims 27 or 28 or 30 4 through 34 or 38 or 39 or 42 through 44. 5

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49. (Amended) An aggregation of information which is a program and/or data for making a computer execute all or some functions of all or some means of the invention according to any one of Claims 27 or 28 or 30 through 34 or 38 or 39 or 42 through 44.

Respectfully Submitted

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Enclosure: Version with markings to show changes made

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Kathleen Libby